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1 Smalltalk-80: the language and its implementation

Adele Goldberg, David Robson January 1983 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(33.56 MB) Additional Information: full citation, abstract, cited by, index terms, review

From the Preface (See Front Matter for full Preface)

Advances in the design and production of computer hardware have brought many more people into direct contact with computers. Similar advances in the design and production of computer software are required in order that this increased contact be as rewarding as possible. The Smalltalk-80 system is a result of a decade of research into creating computer software that is appropriate for producing highly functional and interactive ...

2 Operating system principles

Per Brinch Hansen January 1973 Book

Publisher: Prentice-Hall, Inc.

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From the Preface

MAIN GOAL

This book tries to give students of computer science and professional programmers a general understanding of *operating systems*—the programs that enable people to share computers efficiently.

To make the sharing of a computer tolerable, an operating system must enforce certain rules of behavior on all its users. One would therefore expect the designers of operating systems to do their utmost to make them as $s \dots$

3 Structured programming January 1972 Divisible Book

Publisher: Academic Press Ltd.

Additional Information: full citation, abstract, cited by, index terms Full text available: pdf(11.44 MB)

In recent years there has been an increasing interest in the art of computer programming, the conceptual tools available for the design of programs, and the prevention of programming oversights and error. The initial outstanding contribution to our understanding of this subject was made by E. W. Dijkstra, whose Notes on Structured Programming form the first and major section of this book. They clearly expound the reflections of a brilliant programmer on the methods which he has hitherto uncon ...

4 Final report of the GSPC state-of-the-art subcommittee

R. H. Ewald, R. Fryer

June 1978 ACM SIGGRAPH Computer Graphics, Volume 12 Issue 1-2

Publisher: ACM Press

Full text available: pdf(7.85 MB) Additional Information: full citation, abstract

This paper presents the final report of the ACM/SIGGRAPH Graphics Standards Planning Committee (GSPC) State-of-the-Art Subcommittee. This group's charter was to compare existing vector-oriented graphics packages to determine their similarities and differences. Eight graphics packages and the GSPC "Core System" were selected for review.

Selected writings on computing: a personal perspective

Edsger W. Dijkstra January 1982 Book

Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, abstract, references, cited by, index terms

Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been before. The daily routine changed: instead of going to the University each day, where I used to spend most of my time in the company of others, I now went there only one day a week and was most of the time that is, when not travelling!-- alone in my study. In my solitude, mail and the written word in general became more and more important. The circumstance that my employe ...

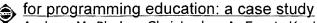
Essays in computing science

C. A. R. Hoare January 1989 Book

Publisher: Prentice-Hall, Inc.

Charles Antony Richard Hoare is one of the most productive and prolific computer scientists. This volume contains a selection of his published papers. There is a need, as in a Shakespearian Chorus, to offer some apology for what the book manifestly fails to achieve. It is not a complete 'collected works'. Selection between papers of this quality is not easy and, given the book's already considerable size, some difficult decisions as to what to omit have had to be made. Pity the editor weighin ...

7 An open-source CVE for programming education: a case study: An open-source CVE



Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks

July 2005 ACM SIGGRAPH 2005 Courses SIGGRAPH '05

Publisher: ACM Press

Full text available: pdf(7.92 MB) Additional Information: full citation, references

Macintosh human interface guidelines

Apple Computer, Inc. January 1992 Book

Publisher: Addison-Wesley Publishing Company

Full text available: pdf(37.61 MB)

Additional Information: full citation, abstract, references, cited by, index

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

⁹ A large semaphore based operating system

Søren Lauesen

July 1975 Communications of the ACM, Volume 18 Issue 7

Publisher: ACM Press

Full text available: pdf(1.39 MB)

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The paper describes the internal structure of a large operating system as a set of cooperating sequential processes. The processes synchronize by means of semaphores and extended semaphores (queue semaphores). The number of parallel processes is carefully justified, and the various semaphore constructions are explained. The system is proved to be free of "deadly embrace" (deadlock). The design principle is an alternative to Dijkstra's hierarchical structuring of operating system ...

Keywords: RC 4000, asynchronous structuring, buffering, cooperating processes, coroutines, correctness, deadlock, deadly embrace, debugging, hierarchical structuring, multiprogramming, operating system, operating system structure, parallel processes, program maintenance, program proving, project management, project planning, project scheduling, queue semaphores, reentrant code, reliability, semaphore applications, semaphores, software paging, synchronizing primitives, time schedule

10 Requirements and design goals for an Internet printing protocol



F. D. Wright

December 1998 StandardView, Volume 6 Issue 4

Publisher: ACM Press

Full text available: pdf(85.77 KB) Additional Information: full citation, references

11 The multics system: an examination of its structure

Elliott I. Organick January 1972 Book Publisher: MIT Press

Additional Information: full citation, abstract, references, cited by, index terms

This volume provides an overview of the Multics system developed at M.I.T.--a timeshared, general purpose utility like system with third-generation software. The advantage that this new system has over its predecessors lies in its expanded capacity to manipulate and file information on several levels and to police and control access to data in its various files. On the invitation of M.I.T.'s Project MAC, Elliott Organick developed over a period of years an explanation of the workings, concep ...

12 A methodology for simulating computer systems

Peter L. Haigh

March 1982 Proceedings of the 15th annual symposium on Simulation ANSS '82

Publisher: IEEE Computer Society Press

Full text available: <mark>常 pdf(1.86 MB)</mark> Additional Information: full citation, abstract, references, index terms

Simulation languages, while providing the modeler with the essential tools for model development, do not provide well defined philosophies for modeling specific classes of systems. Although some languages strongly suggest a particular modeling approach, deriving from a particular world view, a methodology must be developed by the practitioner. A methodology for developing simulation models of computer systems is discussed. In all computer systems there are universal processes which may be b ...

13 Draft Proposed: American National Standard—Graphical Kernel System

Technical Committee X3H3 - Computer Graphics

February 1984 ACM SIGGRAPH Computer Graphics, Volume 18 Issue SI

Publisher: ACM Press

Full text available: pdf(16.07 MB) Additional Information: full citation

14 A simulation model of GECOS III

Kenneth E. Norland, William C. Bulgren

January 1971 Proceedings of the 1971 26th annual conference

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index terms

A simulation model for a multiprogramming operating system has been devised and programmed in Simscript. Essential elements of the environment have been included such as job arrival rate, maximum number of jobs, the operating system overhead and peripheral and core allocation. Some allowances are made for time-sharing, as well as remote and normal batch jobs. The model is patterned basically after GECOS III, on the H-600 line computer. The hardware constraints considered when necessary are ...

Keywords: Computer system analysis, Multiprogramming, Simulation

15 Single-class bounds of multi-class queuing networks

Lawrence W. Dowdy, Brian M. Carlson, Alan T. Krantz, Satish K. Tripathi January 1992 Journal of the ACM (JACM), Volume 39 Issue 1

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index terms, review

In a closed, separable, queuing network model of a computer system, the number of customer classes is an input parameter. The number of classes and the class compositions are assumptions regarding the characteristics of the system's workload. Often, the number of customer classes and their associated device demands are unknown or are unmeasurable parameters of the system. However, when the system is viewed as having a single composite customer class, the aggregate single-class parameters ar ...

Keywords: bounding analysis, product-form networks, queueing networks

Storage and abstractions: Capsule: an energy-optimized object storage system for



memory-constrained sensor devices

Gaurav Mathur, Peter Desnoyers, Deepak Ganesan, Prashant Shenoy October 2006 Proceedings of the 4th international conference on Embedded networked sensor systems SenSys '06

Publisher: ACM Press

Full text available: pdf(470.09 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Recent gains in energy-efficiency of new-generation NAND flash storage have strengthened the case for in-network storage by data-centric sensor network applications. This paper argues that a simple file system abstraction is inadequate for realizing the full benefits of high-capacity lowpower NAND flash storage in data-centric applications. Instead we advocate a rich object storage abstraction to support flexible use of the storage system for a variety of application needs and one that is specif ...

Keywords: embedded systems, energy efficiency, file system, flash memory, objects, sensor network, storage system

17 The simulation of time sharing systems



Norman R. Nielsen

July 1967 Communications of the ACM, Volume 10 Issue 7

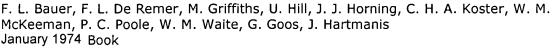
Publisher: ACM Press

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The development of new large scale time-sharing systems has raised a number of problems for computation center management. Not only is it necessary to develop an appropriate hardware configuration for these systems, but appropriate software adjustments must be made. Unfortunately, these systems often do not respond to changes in the manner that intuition would suggest, and there are few guides to assist in the analysis of performance characteristics. The development of a comprehensive simul ...

18 Compiler construction: an advanced course

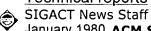


Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, abstract, references, cited by

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal Republic of Germany and by the European Research Office, London.

19 Technical reports



January 1980 ACM SIGACT News, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(5.28 MB) Additional Information: full citation



20 Introducing Ada 9X

John Barnes November 1993 **ACM SIGAda Ada Letters**, Volume XIII Issue 6

Publisher: ACM Press

Full text available: pdf(4.39 MB)

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Smalltalk-80: the language and its implementation

Adele Goldberg, David Robson January 1983 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(33.56 MB) Additional Information: full citation, abstract, cited by, index terms, review

From the Preface (See Front Matter for full Preface)

Advances in the design and production of computer hardware have brought many more people into direct contact with computers. Similar advances in the design and production of computer software are required in order that this increased contact be as rewarding as possible. The Smalltalk-80 system is a result of a decade of research into creating computer software that is appropriate for producing highly functional and interactive ...

2 Operating system principles

Per Brinch Hansen January 1973 Book

Publisher: Prentice-Hall, Inc.

Additional Information: full citation, abstract, references, cited by, index Full text available: pdf(16.81 MB) terms

From the Preface

MAIN GOAL

This book tries to give students of computer science and professional programmers a general understanding of operating systems--the programs that enable people to share computers efficiently.

To make the sharing of a computer tolerable, an operating system must enforce certain rules of behavior on all its users. One would therefore expect the designers of operating systems to do their utmost to make them as s ...

Structured programming January 1972 Divisible Book

Publisher: Academic Press Ltd.

Full text available: pdf(11.44 MB) Additional Information: full citation, abstract, cited by, index terms

In recent years there has been an increasing interest in the art of computer programming, the conceptual tools available for the design of programs, and the prevention of programming oversights and error. The initial outstanding contribution to our understanding of this subject was made by E. W. Dijkstra, whose Notes on Structured Programming form the first and major section of this book. They clearly expound the reflections of a brilliant programmer on the methods which he has hitherto uncon ...

Final report of the GSPC state-of-the-art subcommittee



R. H. Ewald, R. Fryer

June 1978 ACM SIGGRAPH Computer Graphics, Volume 12 Issue 1-2

Publisher: ACM Press

Full text available: pdf(7.85 MB) Additional Information: full citation, abstract

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Selected writings on computing: a personal perspective

Edsger W. Dijkstra January 1982 Book

Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, abstract, references, cited by, index terms

Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been before. The daily routine changed: instead of going to the University each day, where I used to spend most of my time in the company of others, I now went there only one day a week and was most of the time that is, when not travelling!-- alone in my study. In my solitude, mail and the written word in general became more and more important. The circumstance that my employe ...

Essays in computing science

C. A. R. Hoare January 1989 Book

Publisher: Prentice-Hall, Inc.

Full text available: pdf(20.91 MB) Additional Information: full citation, abstract, references, cited by, review

Charles Antony Richard Hoare is one of the most productive and prolific computer scientists. This volume contains a selection of his published papers. There is a need, as in a Shakespearian Chorus, to offer some apology for what the book manifestly fails to achieve. It is not a complete 'collected works'. Selection between papers of this quality is not easy and, given the book's already considerable size, some difficult decisions as to what to omit have had to be made. Pity the editor weighin ...

7 An open-source CVE for programming education: a case study: An open-source CVE



for programming education: a case study

Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks July 2005 ACM SIGGRAPH 2005 Courses SIGGRAPH '05

Publisher: ACM Press

Full text available: pdf(7.92 MB) Additional Information: full citation, references

Macintosh human interface guidelines

Apple Computer, Inc. January 1992 Book

Publisher: Addison-Wesley Publishing Company

Additional Information: full citation, abstract, references, cited by, index terms

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Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

A large semaphore based operating system



Søren Lauesen

July 1975 Communications of the ACM, Volume 18 Issue 7

Publisher: ACM Press

Full text available: pdf(1.39 MB)

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The paper describes the internal structure of a large operating system as a set of cooperating sequential processes. The processes synchronize by means of semaphores and extended semaphores (queue semaphores). The number of parallel processes is carefully justified, and the various semaphore constructions are explained. The system is proved to be free of "deadly embrace" (deadlock). The design principle is an alternative to Dijkstra's hierarchical structuring of operating system ...

Keywords: RC 4000, asynchronous structuring, buffering, cooperating processes, coroutines, correctness, deadlock, deadly embrace, debugging, hierarchical structuring, multiprogramming, operating system, operating system structure, parallel processes, program maintenance, program proving, project management, project planning, project scheduling, queue semaphores, reentrant code, reliability, semaphore applications, semaphores, software paging, synchronizing primitives, time schedule

10 Requirements and design goals for an Internet printing protocol



F. D. Wright

December 1998 StandardView, Volume 6 Issue 4

Publisher: ACM Press

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Elliott I. Organick January 1972 Book Publisher: MIT Press

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This volume provides an overview of the Multics system developed at M.I.T.--a timeshared, general purpose utility like system with third-generation software. The advantage that this new system has over its predecessors lies in its expanded capacity to manipulate and file information on several levels and to police and control access to data in its various files. On the invitation of M.I.T.'s Project MAC, Elliott Organick developed over a period of years an explanation of the workings, concep ...



12 A methodology for simulating computer systems

Peter L. Haigh

March 1982 Proceedings of the 15th annual symposium on Simulation ANSS '82

Publisher: IEEE Computer Society Press

Full text available: pdf(1.86 MB) Additional Information: full citation, abstract, references, index terms

Simulation languages, while providing the modeler with the essential tools for model development, do not provide well defined philosophies for modeling specific classes of systems. Although some languages strongly suggest a particular modeling approach, deriving from a particular world view, a methodology must be developed by the practitioner. A methodology for developing simulation models of computer systems is discussed. In all computer systems there are universal processes which may be b ...

13 Draft Proposed: American National Standard—Graphical Kernel System

Technical Committee X3H3 - Computer Graphics

February 1984 ACM SIGGRAPH Computer Graphics, Volume 18 Issue SI

Publisher: ACM Press

Full text available: pdf(16.07 MB) Additional Information: full citation

14 A simulation model of GECOS III

Kenneth E. Norland, William C. Bulgren

January 1971 Proceedings of the 1971 26th annual conference

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index terms

A simulation model for a multiprogramming operating system has been devised and programmed in Simscript. Essential elements of the environment have been included such as job arrival rate, maximum number of jobs, the operating system overhead and peripheral and core allocation. Some allowances are made for time-sharing, as well as remote and normal batch jobs. The model is patterned basically after GECOS III, on the H-600 line computer. The hardware constraints considered when necessary are ...

Keywords: Computer system analysis, Multiprogramming, Simulation

15 Single-class bounds of multi-class queuing networks

Lawrence W. Dowdy, Brian M. Carlson, Alan T. Krantz, Satish K. Tripathi January 1992 Journal of the ACM (JACM), Volume 39 Issue 1

Publisher: ACM Press

16

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, review

In a closed, separable, queuing network model of a computer system, the number of customer classes is an input parameter. The number of classes and the class compositions are assumptions regarding the characteristics of the system's workload. Often, the number of customer classes and their associated device demands are unknown or are unmeasurable parameters of the system. However, when the system is viewed as having a single composite customer class, the aggregate single-class parameters ar ...

Keywords: bounding analysis, product-form networks, queueing networks

Storage and abstractions: Capsule: an energy-optimized object storage system for



memory-constrained sensor devices

Gaurav Mathur, Peter Desnoyers, Deepak Ganesan, Prashant Shenoy October 2006 Proceedings of the 4th international conference on Embedded networked sensor systems SenSys '06

Publisher: ACM Press

Full text available: 常 pdf(470.09 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Recent gains in energy-efficiency of new-generation NAND flash storage have strengthened the case for in-network storage by data-centric sensor network applications. This paper argues that a simple file system abstraction is inadequate for realizing the full benefits of high-capacity lowpower NAND flash storage in data-centric applications. Instead we advocate a rich object storage abstraction to support flexible use of the storage system for a variety of application needs and one that is specif ...

Keywords: embedded systems, energy efficiency, file system, flash memory, objects, sensor network, storage system

17 The simulation of time sharing systems



Norman R. Nielsen

July 1967 Communications of the ACM, Volume 10 Issue 7

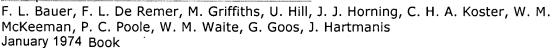
Publisher: ACM Press

Full text available: pdf(2.23 MB)

Additional Information: full citation, abstract, references, citings, index

The development of new large scale time-sharing systems has raised a number of problems for computation center management. Not only is it necessary to develop an appropriate hardware configuration for these systems, but appropriate software adjustments must be made. Unfortunately, these systems often do not respond to changes in the manner that intuition would suggest, and there are few guides to assist in the analysis of performance characteristics. The development of a comprehensive simul ...

18 Compiler construction: an advanced course



Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, abstract, references, cited by

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal Republic of Germany and by the European Research Office, London.

19 <u>Technical reports</u>

SIGACT News Staff

January 1980 ACM SIGACT News, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(5.28 MB) Additional Information: full citation



20 Introducing Ada 9X



John Barnes

November 1993 ACM SIGAda Ada Letters, Volume XIII Issue 6

Publisher: ACM Press

Full text available: pdf(4.39 MB)

Additional Information: full citation, citings, index terms

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S20	341877	S11 same (sav\$3 stor\$3 queu\$4) same (specification configuration configure rule\$1 polic\$2 setting condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/06/02 11:22

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S27	4426	358/1.15	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/06/02 16:10
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S54	5002125	system (manager\$1 operator\$1 administrator\$1) and print\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/06/02 19:05

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S59	1757	S57 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/06/02 19:05
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S62	341877	S21 same (sav\$3 stor\$3 queu\$4) same (specification configuration configure rule\$1 polic\$2 setting condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/06/02 19:05
S63	3	(rule\$1 parameter\$1) near5 (creat\$3 generat\$3) near5 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/08/17 19:01
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S67	14	(administrator\$1 user\$1) near5 (creat\$3 generat\$3) near5 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/08/17 19:04
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S69	6	(rule\$1 parameter\$1) near5 (print\$2 adj queue\$1) near10 (user\$1 admin\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/08/17 19:02
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S72	2	(@rlad<"20010628" @ad<"20010628") and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON ·	2006/08/17 19:04
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S74	1058	(@rlad<"20010628" @ad<"20010628") and S73	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/08/17 19:04

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S10 6	253842	S105 and (sav\$3 stor\$3 queu\$4) same (specification configuration configure rule\$1 polic\$2 setting condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 13:24
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S10 9	404	S108 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28

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S11 2	9366	S107 and network same printers	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S11 3	721	S112 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S11 4	259	S112 and S104 and queue	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S11 5	272	S112 and S104 and queue\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S11 6	0	"20030005097"	USPAT	OR	OFF	2006/12/08 12:28
S11 7	1	"20030005097" and policy	US-PGPUB; USPAT	OR	ON	2006/12/08 12:28
S11 8	. 0	"10043924"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S11 9	2950	system near15 (manager\$1 operator\$1 administrator\$1) and (network near2 print\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S12 0	1879	S119 and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S12 1	. 1	"20030005097"	US-PGPUB; USPAT	OR	OFF	2006/12/08 12:28

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S12 2	1	"20030005097" and policy	US-PGPUB; USPAT	OR	OFF	2006/12/08 12:28
S12 3	1	"6820124"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S12 4	12	"952513"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S12 5	6	"6678068"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S12 6	13	"6628413"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S12 7	29	"6538669"	US-PGPUB; USPAT; EPO	OR	ON	2006/12/08 12:28
S12 8	160	(creat\$3 generat\$3) near5 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S12 9	3	(rule\$1 parameter\$1) near5 (creat\$3 generat\$3) near5 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 0	0	(@rlad<"20010628" @ad<"20010628") and S129	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 1	. 344	(produc\$4 new generat\$3 creat\$3 develop\$3 mak\$3) near15 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 2	6	(rule\$1 parameter\$1) near5 (print\$2 adj queue\$1) near10 (user\$1 admin\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 3	12	(rule\$1 parameter\$1 policy) near10 (print\$2 adj queue\$1) near10 (user\$1 admin\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28

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S13 4	827	(admin\$8 user\$1) same (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 5	1	(@rlad<"20010628" @ad<"20010628") and S132	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 6	824	(administrator\$1 user\$1) same (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 7	1706	(print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 8	1087	(@rlad<"20010628" @ad<"20010628") and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S13 9	2	(@rlad<"20010628" @ad<"20010628") and S133	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S14 0	14	(administrator\$1 user\$1) near5 (creat\$3 generat\$3) near5 (print\$2 adj queue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S14 1	8	(@rlad<"20010628" @ad<"20010628") and S140	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28
S14 2	109	(@rlad<"20010628" @ad<"20010628") and S128	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 12:28

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S14 3	2	"0824235"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2006/12/08 12:28
S14 4	24	"824235"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2006/12/08 12:28
S14 5	. 1	"20030005097"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2006/12/08 12:28
S14 6	1	"20030149761"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/08 13:29
S14 7	2	"0952513"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 12:54
S14 8	16	"952513"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 12:55
S14 9	2614	print near5 queue\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:12
S15 0	6	(rule\$1 parameter\$1) near5 (print\$2 adj queue\$1) near10 (user\$1 admin\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:13
S15 1	1	(@rlad<"20010628" @ad<"20010628") and S150	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:13

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S15 2	1	S151	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:13
S15 3	12007366	(@rlad<"20010628" @ad<"20010628")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:13
S15 4	690	manag\$3 same S149	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON .	2007/02/14 15:13
S15 5	432	S154 and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:14
S15 6	432	S155 and S149	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:15
S15 7	420	creat\$3 same S149	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:15
S15 8	95	S157 and S156	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/14 15:15
S15 9	1	"20040162879"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 12:18
S16 0	1	"20040162879" and header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 13:42
S16 1	12007703	(@rlad<"20010628" @ad<"20010628")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR ·	ON	2007/02/16 13:43

S16 2	117	subscription near5 header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 13:44
S16 .	68	S162 and S161	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 13:50
\$16 4	. 4	S163 and (header with mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 13:44
S16 5	3	("2002/0087649").URPN.	USPAT	OR	ON	2007/02/16 13:47
S16 6	1	S165 and S161	USPAT	OR	ON	2007/02/16 13:47
S16 7	60	S163 and ((electronic) "e-mail" email)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/02/16 13:50
S16 8	7	"6678068"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF .	2007/05/30 17:27
S16 9	11802	709/223	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/05/30 17:27
S17 0	24451	maximum with print\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/05/30 17:28
S17 1	4472	maximum with queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF .	2007/05/30 17:28

S17	49	S170 same S171	US-PGPUB;	OR	OFF	2007/05/30 17:28
2			USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB			
S17 3	12022389	(@rlad<"20010628" @ad<"20010628")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/05/30 17:33
S17 4	34	S172 and S173	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/05/30 17:34
S17 5	2	"20030033372"	US-PGPUB; USPAT	OR	OFF	2007/05/31 10:05
S17 6	1	"20040128357"	US-PGPUB; USPAT	OR	OFF	2007/05/31 10:06
S17 7	. 0	"09892525"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/12/03 13:06
S17 8	4690	print\$3 with queue\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:32
S17 9	185	max\$3 near2 queue\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:28
S18 0	0	S178 same S179	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:28
S18 1	0	max\$3 near5 print\$3 near5 queue\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:28

S18 2	364	max\$3 near5 queue\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON .	2007/12/03 13:28
S18 3	12054165	(@rlad<"20010628" @ad<"20010628")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:29
S18 4	213	S183 and S182	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:29
S18 5	58	S184 and print\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:29
S18 6	2747	S178 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:32
S18 7	424	creat\$3 with S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 13:33
S18 8	276	S186 and S187	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:20
S18 9	130	creat\$3 with print with queues with (devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:24

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S19 0	76	S189 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:20
S19 1	6	creat\$3 with number with print with queues with (devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:27
S19 2	15	creat\$3 with number with (devices printers) with queues	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:31
S19 3	6	S192 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:28
S19 4	0	creat\$3 with max\$4 with (devices printers) with queues	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:56
S19 5	413	creat\$3 with max\$4 with (devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:46
S19 6	29	S195 and queue\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:33
S19 7	16	S196 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:33

S19	175	S195 and S183	HC DCDHD	OD	ON	2007/12/02 14:47
8	1/3	2192 aug 2183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:47
S19 9	61	creat\$3 with max\$4 with number with(devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:58
S20 0	22	S199 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:56
S20 1	77	designat\$3 with max\$4 with number with(devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON ,	2007/12/03 15:03
S20 2	37	S201 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 14:59
S20 3	129	designat\$3 with max\$4 with number with(print\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:05
S20 4	77	S203 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:03
S20 5	10	designat\$3 with max\$4 with number with (print\$3 near2 device\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR .	ON	2007/12/03 15:15

S20 6	2	designat\$3 with max\$4 with number with (print\$3 near2 devices)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR .	ON	2007/12/03 15:06
S20 7	1150	(print near2 queues) with (devices printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:18
S20 8	679	S207 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:19
S20 9	1150	(print near2 "queues") with ("devices" "printers")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:18
S21 0	679	S209 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:30
S21 1	0	(user\$1 administrators) with (desinate\$3 configur\$3) with (print\$3 near5 device1) with (queues)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:32
S21 2	0	(user\$1 administrators) with (desinate\$3 configur\$6) with (print\$3 near5 device1) with (queues)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:32
S21 3	0	(user\$1 administrators) with (desinate\$3 configur\$6) with (print\$3 near5 device1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:32

S21	0	(user\$1 administrators) with	LIC DCDLID.	OR	ON	2007/12/03 15:32
4	U	(user\$1 administrators) with (print\$3 near5 device1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR .	OIN	2007/12/03 15:32
S21 5	101175	(user\$1 administrators) with (print\$3 device1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:32
S21 6	0	(user\$1 administrators) with (desinate\$3 configur\$3) with (print\$3 near5 devices) with (queues)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:33
S21 7	264147	(user\$1 administrators) with (print\$3 devices)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON .	2007/12/03 15:33
S21 8	245	(user\$1 administrators) with (desinate\$3 configur\$3 creat\$3) with (print\$3 near5 devices)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:33
S21 9	79	S218 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:34
S22 0	11	S219 and S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:42
S22 1	1406	(max\$4 with printers) and (configuration with printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:43

S22 2	756	(max\$4 near5 printers) and (configuration with printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:43
S22 3	703	(max\$4 near5 printers) and (configuration near10 printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:46
S22 4	313	S223 and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR .	.ON	2007/12/03 15:43
S22 5	78	S224 and S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:43
S22 6	83	((user\$1 administrators) same (max\$4 near5 printers)) and (configuration near10 printers)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:47
S22 7	40	S226 and S183 and S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:52
S22 8	10490	set\$4 near15 queues and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:53
S22 9	299	set\$4 near15 queues same printers and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:54

S23 0	39	set\$4 near15 queues near15 support\$4 same printers and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 15:57
S23 1	3	(user or admin or administrator) near15 queues near15 support\$4 same printers and S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/12/03 17:29

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